(Rev. 5/92)

FORM PTO-1449 SAMUELS, GAUTE **ÈNS LLP** 225 Franklin Stree. MA 02110 Telephone: (617) 75 180

> INFORMATION DISCLOSURE STATEMENT BY APPLICANT

ATTORNEY DOCKET NO. 6

Roberto Defez et al. APPLICANT

Herewith FILING DATE

EXAMINER David Lamber

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Del.	AA	5,085,588	02/04/92	Long et al.			
	AB						
	AC						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	-	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
A	AD °	0204590	12/10/86	ЕР			
26	AE	0159779 .	10/30/85	EP			
01	AF	0130047	01/02/85	EP			
	. AG.						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
DL	AH ·	Magrelli, A., et al., "Splicing of the rolA transcript of agrobacterium rhizogenes in Arabidopsis", SCIENCE, vol. 266, pp. 1986-1988 (1994).
DL.	AI	Schmulling, T., et al., "Promoters of the rolA, B, and C genes of Agrobacterium rhizogenes are differentially regulated in transgenic plants," THE PLANT CELL, vol. 1, pp.665-670 (1989).
24	LA C	Dehio, C., et al., "Stable expression of a single-copy rolA gene in transgenic Arabidopsis thaliana plants allows an exhaustive mutagenic analysis of the transgene-associated phenotype," MOL. GEN. GENET., vol 241, pp 359-366 (1993)
01	AK	Kondorosi, A., et al., "Molecular basis of legume-Rhizobium interactions: potentials for improving symbiotic nitrogen fixation," GRASSLAND FOR OUR WORLD, p. 381-384 (1993).
2	AL	Costacurta, A., et al., "Synthesis of Phytohormones by Plant-Associated Bacteria," CRITICAL REVIEWS IN MICROBIOLOGY, vol.21, no. 1, pp. 1-18 (1995).
91	АМ	Ernstsen, A., et al., "Endogenous indoles and the biosynthesis and metabolism of indole-3-acetic acid in cultures of Rhizobium phaseoli," PLANTA, vol. 171, pp. 422-428 (1987).
D1	AN	Hirsch, A.M., et al., "Plant hormones and nodulation: what's the connection?" PLANT MOLECULAR BIOLOGY, vol. 26, pp. 5-9 (1994).

EXAMINER

DATE CONSIDERED

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw lin through citation if not in conformanc and n t consid r d. Includ copy of this form with next communicati n t applicant.